

FIG. 1A

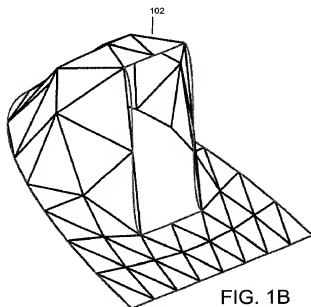


FIG. 1B

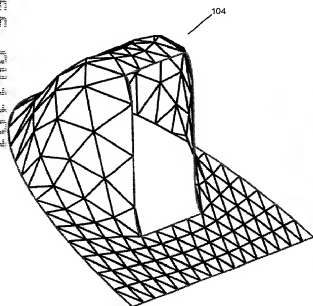


FIG. 1C

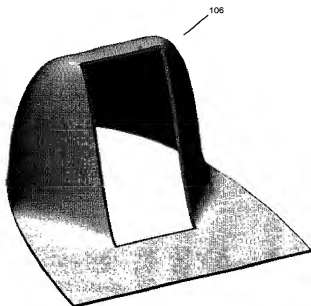


FIG. 1D

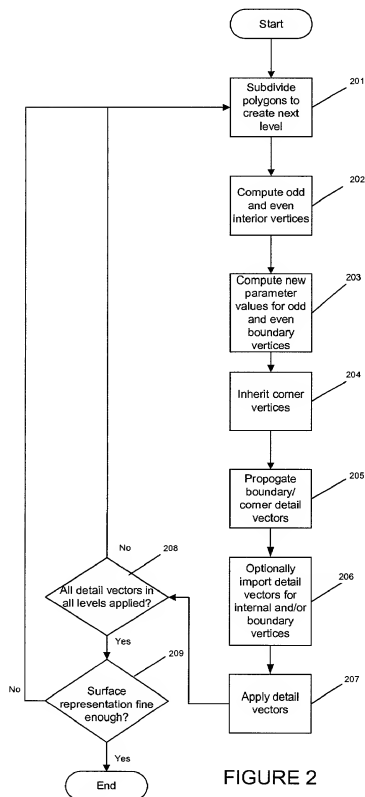


FIGURE 2



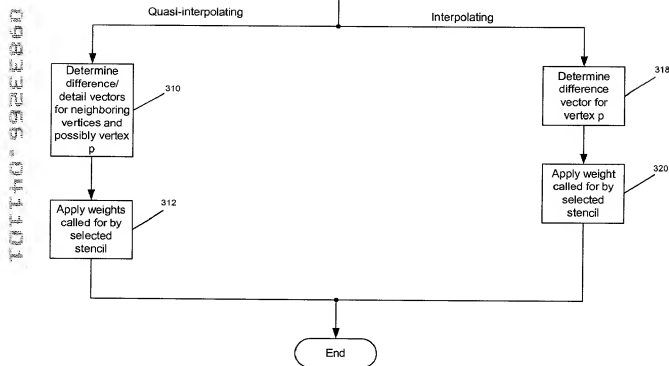


FIGURE 3B

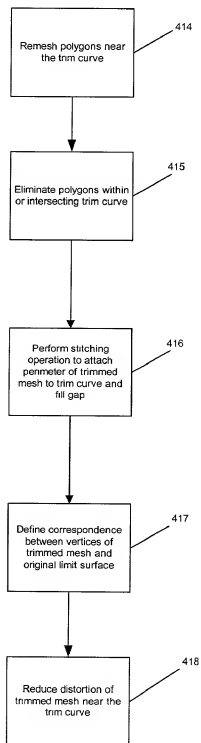


FIGURE 4

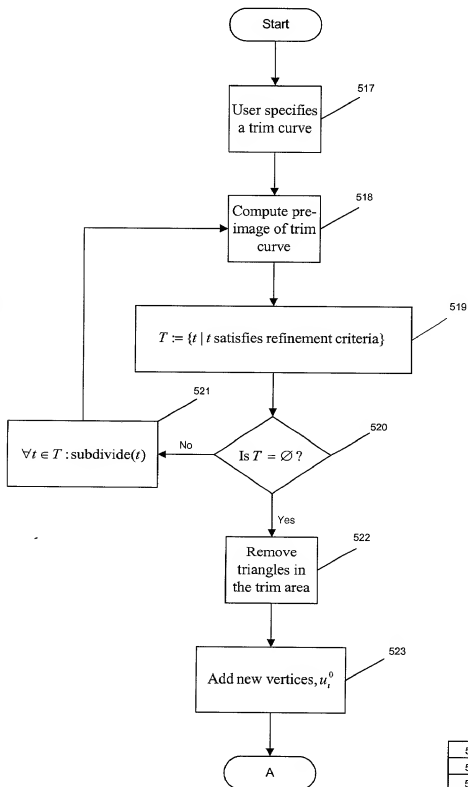


FIGURE 5A

5A
5B
5C
5D
5E
5F

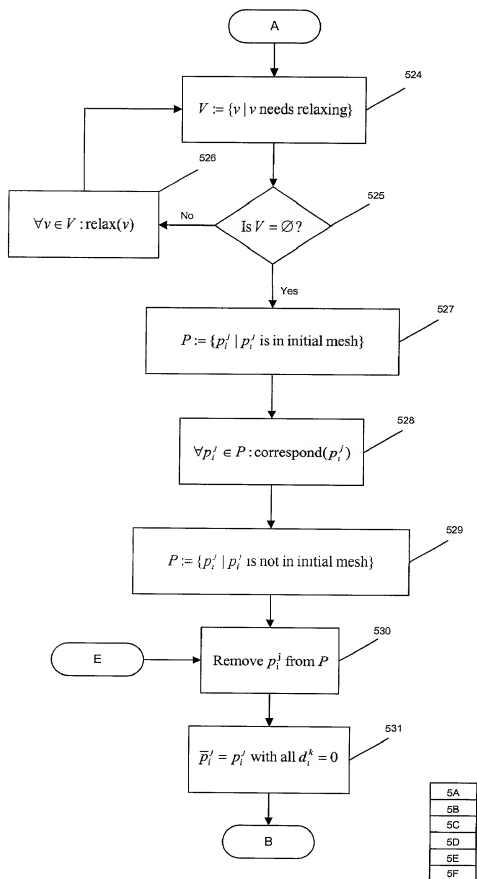
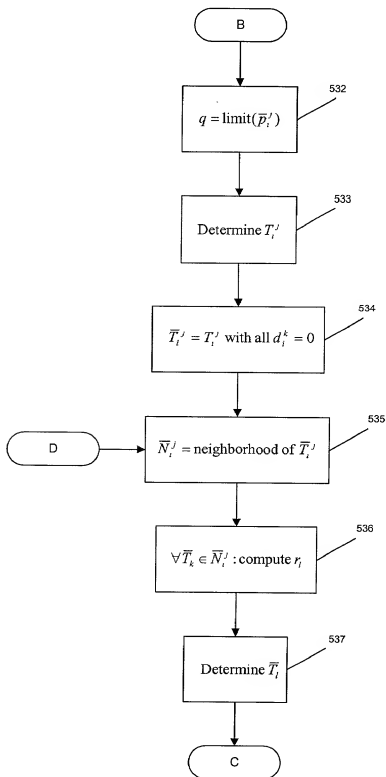


FIGURE 5B



5A
5B
5C
5D
5E
5F

FIGURE 5C





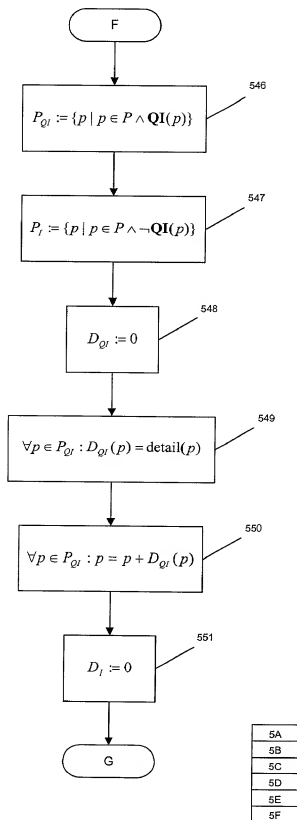


FIGURE 5E

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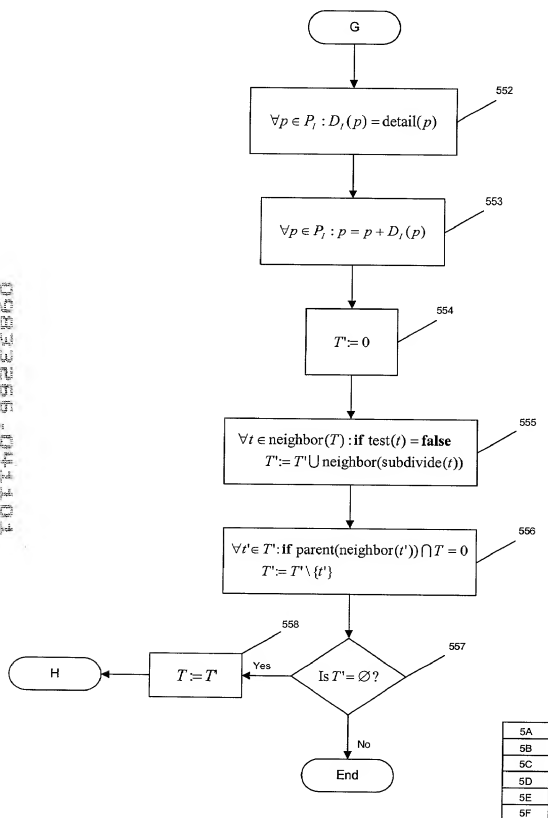


FIGURE 5F

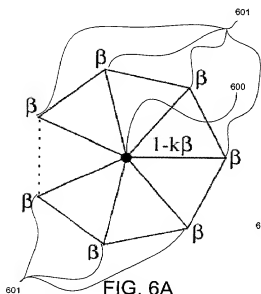


FIG. 6A

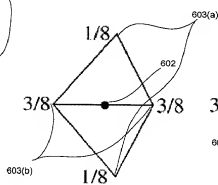


FIG. 6B

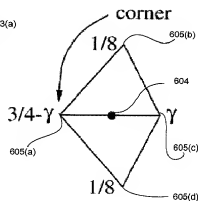


FIG. 6C

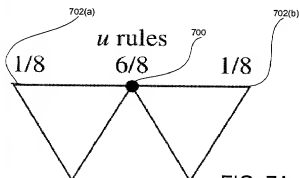


FIG. 7A

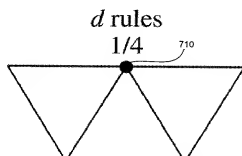


FIG. 7D

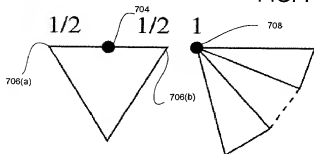


FIG. 7B

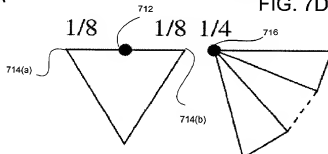


FIG. 7E

FIG. 7C

FIG. 7F

METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF  
TESSELLATED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.  
Howrey Docket No. 01339.0005.00US01

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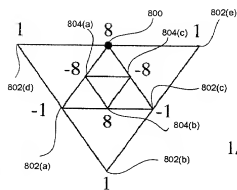


FIG. 8A

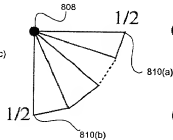


FIG. 8B

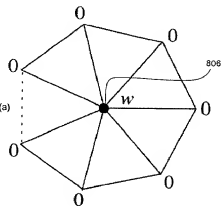


FIG. 8C

METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF  
TESSELLATED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.  
Howrey Docket No. 01339.0005.000US01

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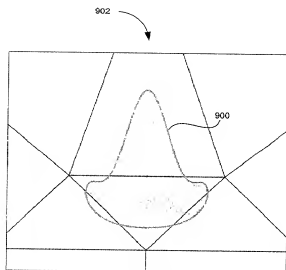


FIG. 9A

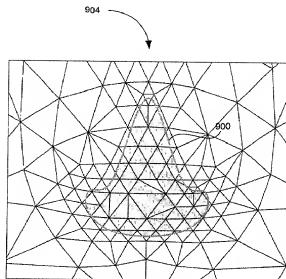


FIG. 9B

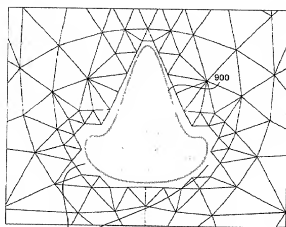


FIG. 9C

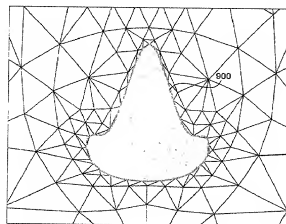


FIG. 9D

FIG. 9A

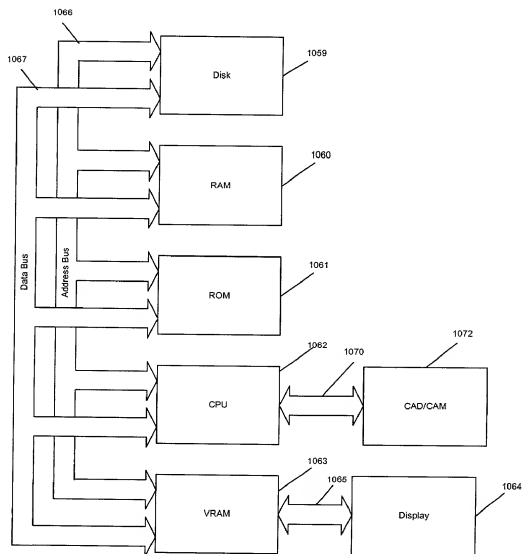


FIGURE 10

METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF  
TESSELLATED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.

Howrey Docket No. 01339.0005.00US01

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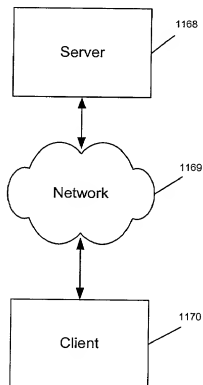


FIGURE 11



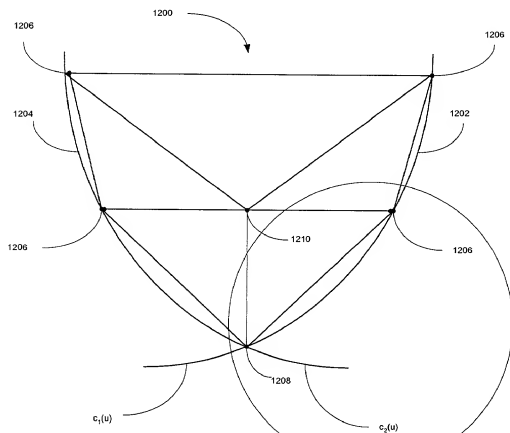


FIG. 12A

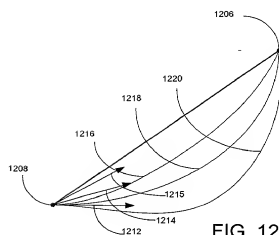


FIG. 12B

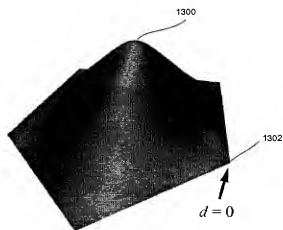


FIG. 13A

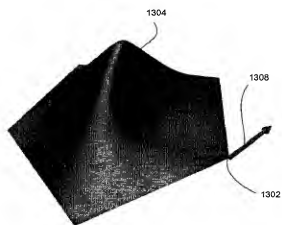


FIG. 13B

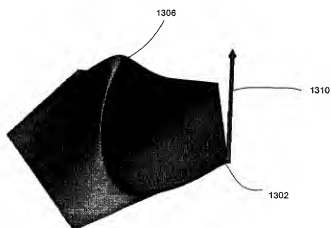


FIG. 13C

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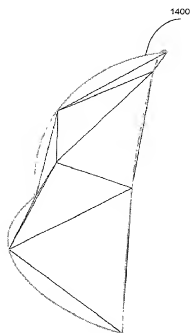


FIG. 14A

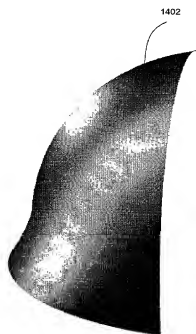


FIG. 14B

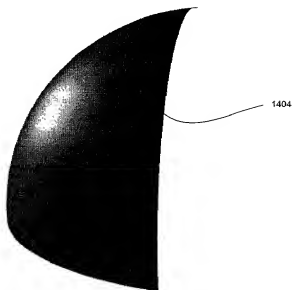


FIG. 14C

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